From: Juett, Lynn

Required Attendees: Hooper, Charles A.; Mahler, Tom; Vann, Bradley;

Robyn.V.Kiefer@usace.army.mil; Speckin, Paul D NWK; Donakowski, Joseph NWK; Peterson, Mary (Peterson.Mary@epa.gov); Paul Rosasco; 'Benco, Joe'; Gieseke, Andrew; Beringer, Mike;

Phillips, Todd; McKernan, John; Carson, David; Tolaymat, Thabet; Barth, Edwin

Optional Attendees: 'Mike Bollenbacher (mikeb@auxier.com)'; Cecilia Greene; Dan

Feezor

Location: R7-RO2.B-C32-65/R7-RO

Importance: Normal

Subject: Rescheduled EPA R7 Call with Republic Services re RIM & IB Call Ex.2. Internal Rates and Passiones of Agency

Code Ex. 2 - Internal Rules and Practices of Agency

Start Date/Time: Wed 1/6/2016 8:00:00 PM Wed 1/6/2016 10:00:00 PM

Potential Discussion Topics:

- 1. What are the different excavation volumes associated with the various alignments?
- 2. What volume of RIM (and associated percentage of RIM) would be outside of an inert barrier under alignment 1A?
- 3. Would there be any benefits to placing additional soils/materials over the RIM that would remain outside of the inert barrier?
- 4. What risk calculations/modeling can be performed to show that any RIM left outside of the barrier would not pose a health threat to the on-site workers and the community.
 - a. What data is needed to run those calculations/modeling?
 - b. What existing data do we have from either our own or Republic's air sampling that could be used to confirm those calculations.
 - b. What assumptions (worst case) would be made to run the calculations/modeling?
 - c. How will the EVOH cover be considered in these calculations/modeling?
 - c. What risk pathways will be examined? (to include radon gas and particulate releases)
 - d. What standards or criteria should be used for comparison to make this determination?
- 5. What specific North Quarry activities would be impacted by capping the remaining RIM under the EVOH cover?
- 6. Parking lot issue defining the new (legal and regulatory authority) boundaries of OU1 Area 1, Bridgeton Landfill to include access and other institutional controls over areas over the remaining RIM.

Thank you,

Just in case we need it:

Adobe Connect Meeting

Meeting Name: West Lake Landfill

Invited By: Lynn Juett (juett.lynn@epa.gov)

When: Monday 6 January, 02:00 PM - 04:00 PM

Time Zone: (GMT-06:00) Central Time (US and Canada)

Conference Number(s): Ex. 2-Internal Rules and Practices of Agency
Participant Code: Ex. 2-Internal Rules and Practices of Agency

To join the meeting:

https://epawebconferencing.acms.com/r1nwq1amekj/